

APPLICATION DATA SHEET

Inventor Information

Inventor One Given Name:: J. Christopher
Family Name:: Marmo
Postal Address Line One:: 39 Green Gables Court
Postal Address Line Two::
City:: Danville
State or Province:: CA
Postal or Zip Code:: 94506
Citizenship Country:: USA

Inventor One Given Name:: Arthur
Family Name:: Back
Postal Address Line One:: 22 Tweed Lane
Postal Address Line Two::
City:: Danville
State or Province:: CA
Postal or Zip Code:: 94526
Citizenship Country:: Australia

Correspondence Information

Customer No:: 33197
Name Line One:: Frank J. Uxa
Name Line Two:: Stout, Uxa, Buyan & Mullins, LLP
Address Line One:: Suite 300
Address Line Two:: 4 Venture
City:: Irvine
State or Province:: CA
Postal or Zip Code:: 92618
Telephone:: 949-450-1750
Fax:: 949-450-1764
Electronic Mail:: fjuxa@patlawyers.com

Application Information

Title Line One::	Devices and Methods for Improving Vision
Title Line Two::	
Total Drawing Sheets::	11
Formal Drawings?::	No
Application Type::	Utility

Representative Information

Registration Number One::	Frank J. Uxa, Jr.....	25,612
Registration Number Two::	Donald E. Stout.....	34,493
Registration Number Three::	Robert D. Buyan.....	32,460
Registration Number Four::	Kenton R. Mullins.....	36,331
Registration Number Five::	Jo Anne M. Ybaben.....	42,243
Registration Number Six::	Linda Allyson Fox.....	38,883
Registration Number Seven::	Kyle D. Yesland.....	45,526
Registration Number Eight::	Greg S. Holtrigel, Ph. D.....	45,374
Registration Number Nine::	Louise S. Heim.....	32,337

Continuity Information

This application claims
the benefit of

>Application One::	60/464,590
Filing Date::	April 21, 2003

and the benefit of

>Application Two::	60/464,004
Filing Date::	April 18, 2003

and the benefit of

Application Three::	60/410,837
Filing Date::	September 13, 2002

Assignment Information

Assignee Name::	Ocular Sciences, Inc.
Postal Address Line One::	1855 Gateway Boulevard
Postal Address Line Two::	Suite 700
City::	Concord
State or Province::	CA
Postal or Zip Code::	94520